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24. The liquid crystal display device of claim 19, wherein at least one additional electrode of said electrode patterns extends in a direction perpendicular to said folded portion.

25. The liquid crystal display device of claim 19, wherein the second part of at least one electrode extends perpendicular to the folded portion.

26. The liquid crystal display device of claim 25, further comprising, at least one other electrode of the electrode patterns having a first part parallel to the folded portion and a second part perpendicular to the folded portion.

27. The liquid crystal display device of claim 26, wherein the portion of said electrode patterns defines a matrix display area.

28. The liquid crystal display device of claim 26, wherein the portion of said electrode patterns defines a matrix display area, said first part of said at least one electrode extends in a first direction from said display area and said first part of said at least one other elec-

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trode extends in a second direction from said display area, said second direction being opposite said first direction.

29. The liquid crystal display device of claim 28, further comprising, at least one additional electrode of said electrode pattern extending in a direction perpendicular to said folded portion, a part of said at least one additional electrode extending into said display area.

30. The liquid crystal display device of claim 19, wherein the portion of said electrode patterns defines a matrix display area, and the second part of the at least one electrode extends perpendicular to the folded portion and about said fold line, further comprising at least one other electrode of the electrode patterns having a first part parallel to the folded portion and a second part extending perpendicular to the folded portion and about said fold line, the first part of the at least one electrode and the first part of the at least one other electrode extending into said display area.

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